

Abstract

- The invention relates to a video conference system comprising at least a mobile station (1), a camera (2), an acousto-electric transducer (3), an electro-acoustic transducer (4). In the video conference system, the acousto-electric transducer (3), the electro-acoustic transducer (4) and the camera (2) are arranged to be coupled to the mobile station (1) via at least one cable (5). The invention also relates to a method for forming a video conference system. The video conference system is formed of at least a mobile station (1), a camera (2), an acousto-electric transducer (3), and an electro-acoustic transducer (4). The acousto-electric transducer (3), the electro-acoustic transducer (4) and the camera (2) are coupled to the mobile station (1) by means of at least one cable (5).

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